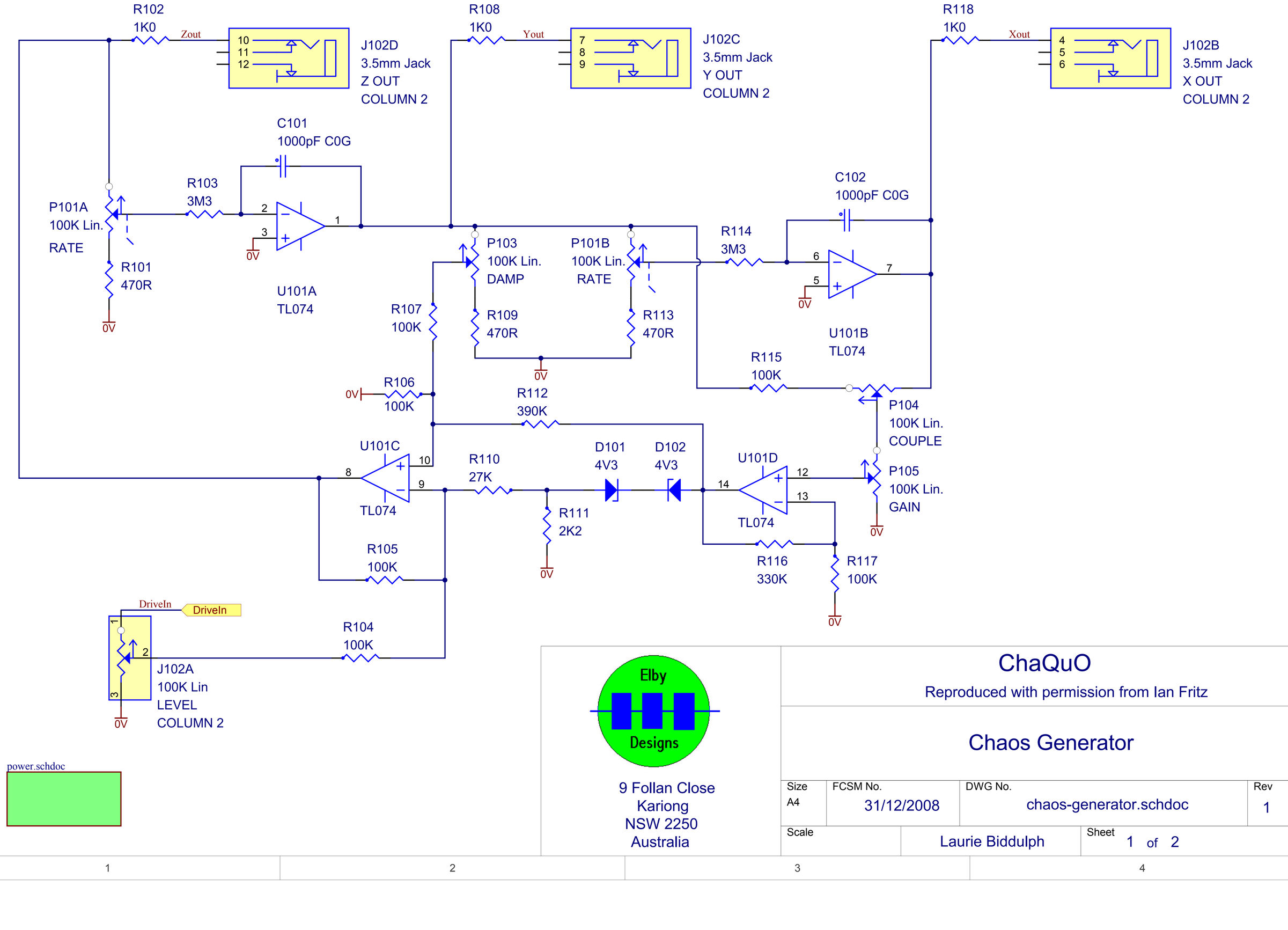
R102
1K0
Zout
J102D
3.5mm Jack
Z OUT
COLUMN 2
R108
1K0
Yout
J102C
3.5mm Jack
Y OUT
COLUMN 2
R118
1K0
Xout
J102B
3.5mm Jack
X OUT
COLUMN 2
C101
1000pF C0G
R103
3M3
P101A
100K Lin.
RATE
R101
470R
0V
U101A
TL074
P103
100K Lin.
DAMP
P101B
100K Lin.
RATE
R114
3M3
C102
1000pF C0G
U101B
TL074
R107
100K
R109
470R
R113
470R
R115
100K
R106
100K
R112
390K
P104
100K Lin.
COUPLE
U101C
TL074
R110
27K
D101
4V3
D102
4V3
U101D
TL074
P105
100K Lin.
GAIN
R111
2K2
R105
100K
R116
330K
R117
100K
DriveIn
R104
100K
J102A
100K Lin
LEVEL
COLUMN 2
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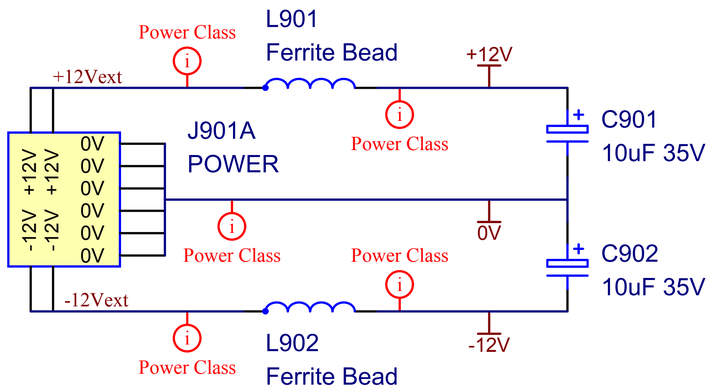
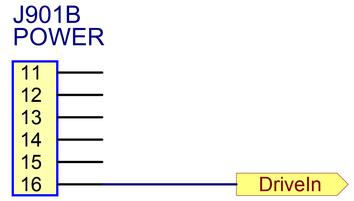
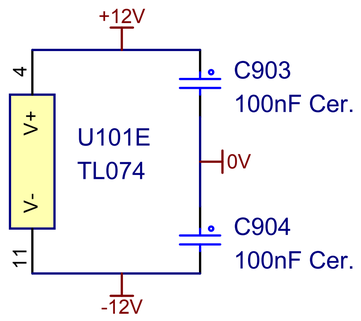
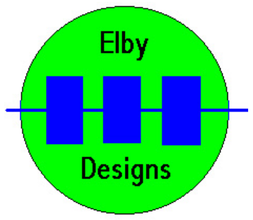
Chaos Generator
Size
A4
FCSM No.
31/12/2008
DWG No.
chaos-generator.schdoc
Rev
1
Scale
Laurie Biddulph
Sheet
1 of 2









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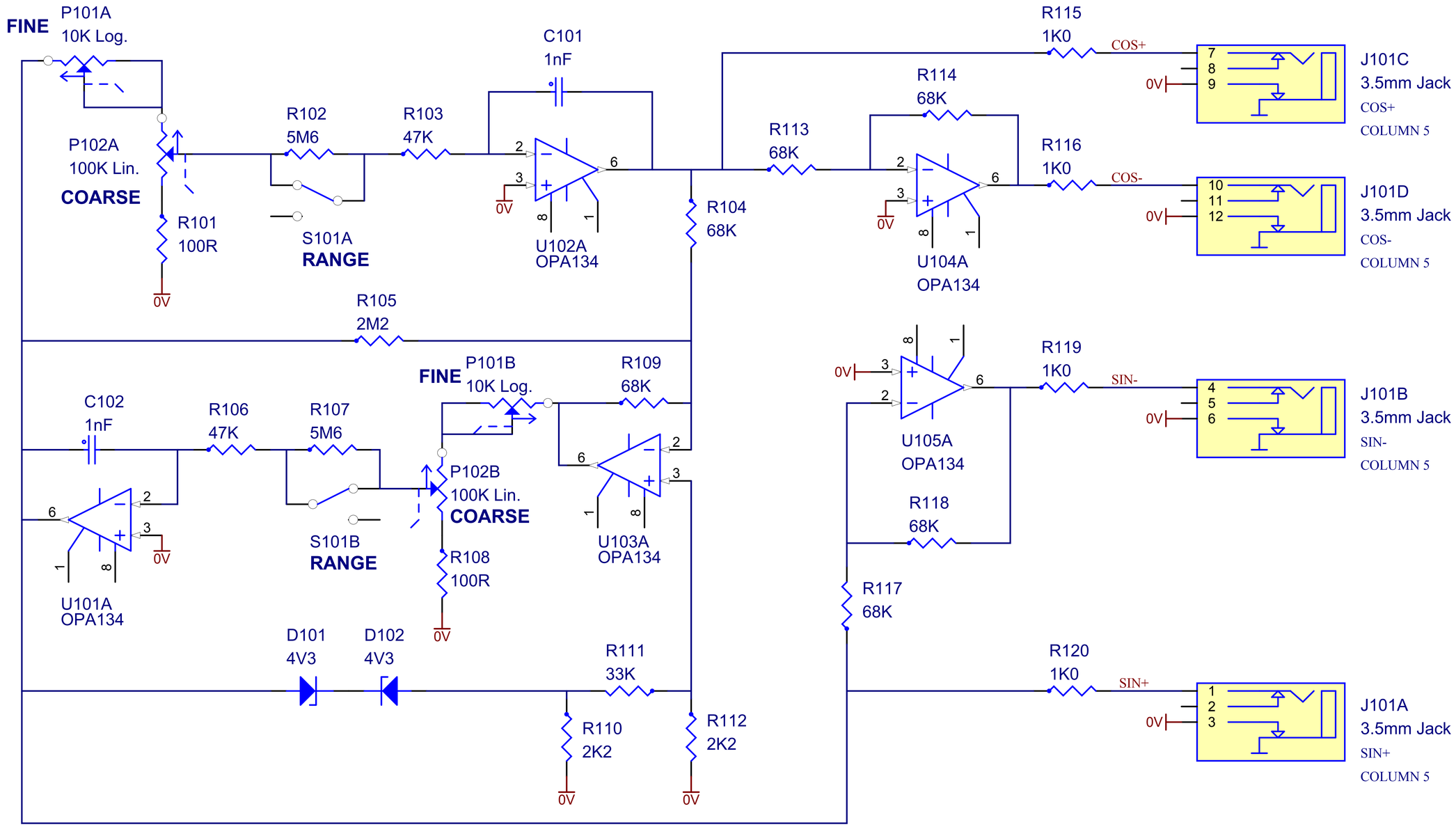
Chaos Generator

Size	FCSM No.	DWG No.	Rev
A4	31/12/2008	power.schdoc	1

Scale		Sheet
	Laurie Biddulph	2 of 2



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Quadrature Oscillator

Size	FCSM No.	DWG No.	Rev
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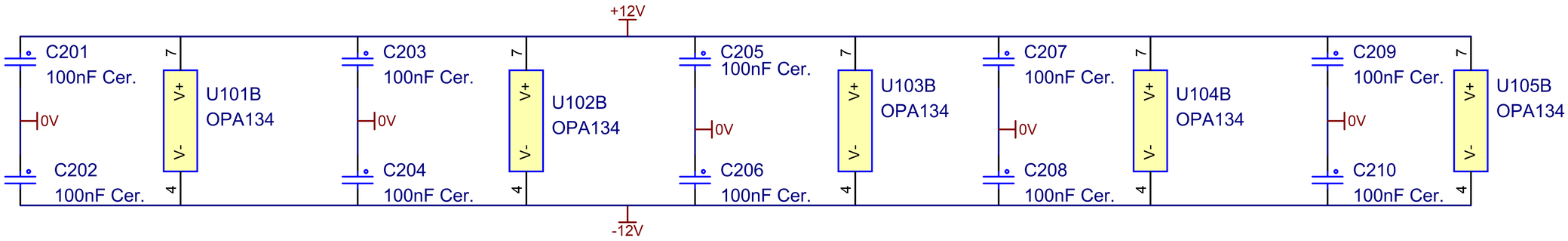
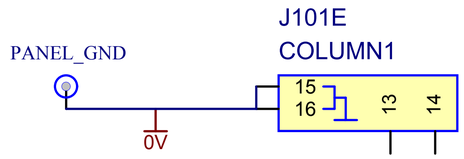
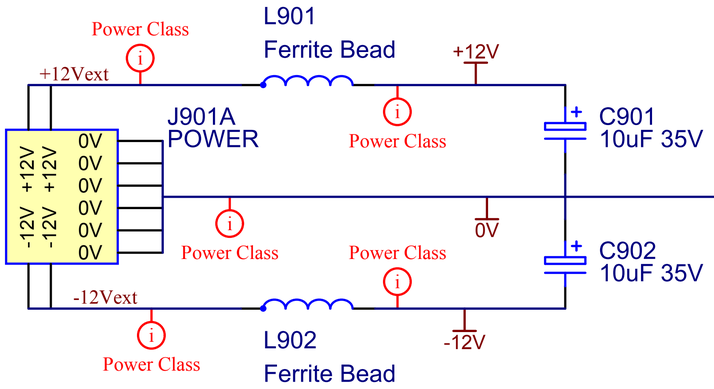
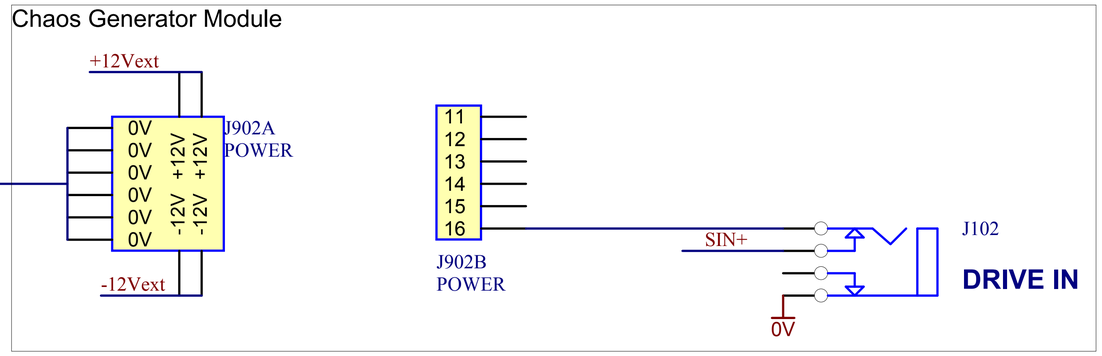
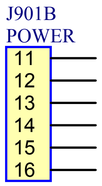
Scale	Laurie Biddulph	Sheet 1 of 2	











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Power Supply

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A4	3/08/2008	power.schdoc	1
Scale	Laurie Biddulph	Sheet 2 of 2	